

Mr. RADHESHYAM HOTA



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Assistant Professor in Civil Engineering

Email id: radheshyamhota@eatm.in

Area of Specialization: Structural Engineering

Affiliation: Department of Civil Engineering, Einstein Academy of Technology & Management, Khordha, Bhubaneswar, Odisha

Personal Details:

Date of birth: 01.07.1990
Marital status: Unmarried
Permanent address: S/o Kalicharan Hota, At-Sarbahal, Po- Sarbahal, Dist: Jharsuguda-768201, Odisha(INDIA)
E-mail: hotaradheshyam@gmail.com
Contact Nos.: 9778612081

Education:	Area of Specialisation/Research	Name of the Institute
ME / M.Tech	Structural Engineering	I.G.I.T, Sarang 2016
BE / B.Tech	Civil Engineering	Biju patnaik University of Technology, Rourkela 2014

Academic Experience:

- Assistant Professor, Einstein Academy of Technology and Management, Bhubaneswar, Odisha, 2017 to Till Now.

Industrial Experience:

Nil

Subjects Handled:

UG Level

- Basics of Civil Engineering
- Structural Analysis
- Quantity Surveying and Estimating
- Town Planning
- Design of Concrete Structure
- Surveying

PG Level

- Matrix Methods of Analysis of Structures
- Elastic Stability and behavior of Metal Structure
- Composite Structure
- Earthquake Resistance Design of Structures

- Concrete Technology
- Estimation Costing and Professional Practice

Research Interests:

Application of composite materials in modern construction, Material Science, Concrete technology for sustainable development.

Patents Filed / Awarded:

Nil

Journal Publications:

Nil

Conference Papers:

1. Hota Radheshyam, Samanta SS, Das MK. Investigation of concrete compressive strength at elevated temperature with glass fibre and carbon fibre. An International Conference on Materials for Energy Application (ICME-18), 6–8 December 2018, S. S. Jain Subodh PG (Auto.) College, Jaipur, Rajasthan, India.

Papers under Review:

Nil

Workshops /Seminars/ FDPs / STTPs:

1. Two days National Seminar on “Transportation & Traffic Engineering” (T & TE-2019), 18-19 January 2019, E.A.T.M, Bhubaneswar.
2. 30 days short term course in Civil construction work at Action Ispat, Jharsuguda 11th Jun-13th July 2013.

Achievements and Awards:

Nil

Professional Society Memberships:

- Annual Member, Institute for Engineering Research and Publication (IFERP) India, Membership ID No. :PMIN42516780